


**LUBRICATING OIL COMPOSITION FOR PAPER MACHINE****Publication number:** JP2002097485**Publication date:** 2002-04-02**Inventor:** TOMINAGA EIJI; KONISHI TORU**Applicant:** NIPPON MITSUBISHI OIL CORP**Classification:**

**- International:** C10M169/04; C10M129/10; C10M129/54; C10M129/76;  
C10M133/12; C10M135/10; C10M135/24; C10M137/04;  
C10M159/22; C10M159/24; C10N10/02; C10N10/04;  
C10N30/04; C10N30/06; C10N30/12; C10N40/00;  
C10N40/02; C10N40/04; C10N40/08; C10N40/30;  
C10M169/00; C10M129/00; C10M133/00; C10M135/00;  
C10M137/00; C10M159/00; C10M137/00; (IPC1-7):  
C10M169/04; C10M129/10; C10M129/54; C10M129/76;  
C10M133/12; C10M135/10; C10M135/24; C10M137/04;  
C10M159/22; C10M159/24; C10N10/02; C10N10/04;  
C10N30/04; C10N30/06; C10N30/12; C10N40/00;  
C10N40/02; C10N40/04; C10N40/08; C10N40/30

**- European:****Application number:** JP20000288492 20000922**Priority number(s):** JP20000288492 20000922**Also published as:** CN1213133C (C)**Report a data error here****Abstract of JP2002097485**

**PROBLEM TO BE SOLVED:** To obtain a lubricating oil composition for a paper machine which has good heat resistance and, at the same time, excellent corrosion resistance and wear resistance. **SOLUTION:** This lubricating oil composition for a paper machine comprises a base oil of at least one kind to be selected from a mineral oil, fats and oils, and a synthetic oil, (A) a phosphoric ester, (B) a phenol based antioxidant and/or an amine based antioxidant, and (C) an organic acid salt of at least one metal to be selected from an alkali metal, an alkaline earth metal, zinc, and lead.

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